

Notice of References Cited	Application/Control No. 10/697,727		Applicant(s)/Patent Under Reexamination GRAEPEL ET AL.	
	Examiner Sergey Datskovskiy		Art Unit 2121	Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-6,178,261	01-2001	Williams et al.	382/190
*	B	US-5,422,961	06-1995	Simard, Patrice Y.	382/224
*	C	US-5,572,628	11-1996	Denker et al.	706/25
*	D	US-5,768,420	06-1998	Brown et al.	382/203
*	E	US-2005/0071300	03-2005	Bartlett et al.	706/012
*	F	US-6,996,549	02-2006	Zhang et al.	706/16
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	I					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)				
	U	P. Simard, Y. LeCun, J. S. Denker, B. Victorri, "Transformation Invariance in Pattern Recognition-Tangent Distance and Tangent Propagation", Lecture Notes in Computer Science; Vol. 1524, 1998□□				
	V	Haasdonk, B.; Keysers, D., "Tangent distance kernels for support vector machines", Pattern Recognition, 2002. Proceedings. 16th International Conference on, Volume 2, 11-15 Aug. 2002 Page(s): 864 - 868 vol.2				
	W	B Schölkopf, C Burges, V Vapnik, "Incorporating Invariances in Support Vector Learning Machines", Proceedings of the 1996 International Conference on Artificial Neural Networks, Pages: 47 - 52, 1996				
	X	O Chapelle, B Scholkopf, "Incorporating invariances in nonlinear support vector machines", published at http://www.kyb.tuebingen.mpg.de/publications/pss/ps2166.ps , June 20, 2001				

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.